# set-up

### TECHNICAL DATA SHEET

- Jointing Systems
- Spacers
- Polythene Builders Film
- Formwork
- Formworking Accessories
- Fasteners
- Tie Wire
- Loop Ties
- Waterproofing

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## **Concrete Spacers**

#### DESCRIPTION

Concrete spacers or Aspros are a high strength concrete spacer with an integrated galvanized tie wire which can be fixed on to reinforcing. Due to their high strength and flat base, they are ideal for supporting reinforcing in high load applications for slab on ground, civil and infrastructure applications.

Our concrete spacers comply with the requirements of Australian Standards and most Australian Road Authorities.





#### FEATURES & BENEFITS

- Complies with Australian Standards & Road Authorities
- Strong and stable chair which resists rolling or tilting
- High strength for high load applications
- Integrated galvanized tie wire for fixing to reinforcing
- Compressive strenghth exceeds 60MPa

#### COMPLIANCE

Complies with the requirements of:

- Roads & Maritime Services, NSW (RMS)
- Department of Transport & Main Roads, QLD (TMR)
- VicRoads, Section 610.26

Meets the following standards:

- Australia/New Zealand Standards AS/NZA 2425:2015
- Australian Standard AS3600
- QA specification B80, Concrete work for bridges (RMS)
- Registered product: MRTS70
- Product Index for Bridges and other structures (TMR)
- VPV as per AS1012.21 for VicRoads

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#### **ESTIMATING & SIZES**

Code	Concrete Cover	Pack	Packs/Pallet
Concrete Spacers		<b>*</b>	
BCC20-S	20mm	200	108
BCC25-S	25mm	100	80
BCC30-S	30mm	100	144
BCC35-S	35mm	50	108
BCC40-S	40mm	50	99
BCC45-S	45mm	50	126
BCC50-S	50mm	50	81
BCC55-S	55mm	50	81
BCC60-S	60mm	25	90
BCC65-S	65mm	25	81
BCC70-S	70mm	25	81
BCC75-S	75mm	25	72
BCC80-S	80mm	12	120
BCC80-R	80mm	15	120
BCC85-S	85mm	12	80
BCC85-R	85mm	15	120
BCC90-S	90mm	15	80
BCC95-S	95mm	12	80
BCC95-R	95mm	15	105
BCC100-S	100mm	12	80
BCC100-R	100mm	15	96

#### DISCLAIMER

Set-Up products are manufactured to the highest quality, and if used in the correct applications and in accordance with all directions, will produce quality and consistent results. However Allcon Group Pty Ltd accepts no responsibility for inappropriate usage or faulty workmanship by the end user.

Product: Set-Up Concrete Spacers Issue Date: 9 October 2020

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### TECHNICAL DATA SHEET

- Jointing Systems
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- Nails
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